

## DECLARATION FOR PATENT APPLICATION

As a below named inventor, I hereby declare that:

My residence, post office address and citizenship are as stated below next to my name. I believe I am the original, first and sole inventor (if only one name is listed below) or an original, first and joint inventor (if plural names are listed below) of the subject matter which is claimed and for which a patent is sought on the invention entitled **WORKING MACHINE WITH REDUCED UPPER MASS VIBRATIONS**, which is described and claimed in

- ☒ the attached specification.  
☐ the specification in application \_\_\_\_\_, filed on \_\_\_\_\_  
and amended on \_\_\_\_\_ (if applicable).  
☐ international (PCT) application No. \_\_\_\_\_, filed on \_\_\_\_\_  
and as amended on \_\_\_\_\_ (if applicable).

I hereby state that I have reviewed and understand the contents of the above-identified specification, including the claims, as amended by any amendment referred to above.

I acknowledge the duty to disclose information which is known to be material to the patentability of this application in accordance with Title 37, Code of Federal Regulations, §1.56.

I hereby claim foreign priority benefits under Title 35, United States Code, §119 of any foreign application(s) for patent or inventor's certificate listed below and have also identified below any foreign application for patent or inventor's certificate having a filing date before that of the application on which priority is claimed.

Prior Foreign Application(s)			Priority Claimed
<u>197 39 743.3</u> (Number)	<u>Germany</u> (Country)	<u>10 September 1997</u> (Day/Month/Year Filed)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
<u>PCT/EP98/055392</u> (Number)	<u>PCT</u> (Country)	<u>25 August 1998</u> (Day/Month/Year Filed)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
_____ (Number)	_____ (Country)	_____ (Day/Month/Year Filed)	<input type="checkbox"/> Yes <input type="checkbox"/> No

I hereby claim the benefit under Title 35, United States Code, §120 of any United States application(s) listed below and, insofar as the subject matter of each of the claims of this application is not disclosed in the prior United States application in the manner provided by the first paragraph of Title 35, United States Code, §112, I acknowledge the duty to disclose information which is known to be material to the patentability of this application as defined in Title 37, Code of Federal Regulations, §1.56 which occurred between the filing date of the prior application and the national or PCT International filing date of this application.

_____ (Application Number)	_____ (Filing Date)	_____ (Status - Patented, Pending, Abandoned)
_____ (Application Number)	_____ (Filing Date)	_____ (Status - Patented, Pending, Abandoned)


I hereby appoint the following attorney(s) and/or agent(s) to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith: James F. Boyle, Reg. No. 33,653; Timothy E. Newholm, Reg. No. 34,400; Timothy J. Newholm, Reg. No. 38,368; David D. Stein, Reg. No. 40,828; Michael J. Gratz, Reg. No. 39,693.

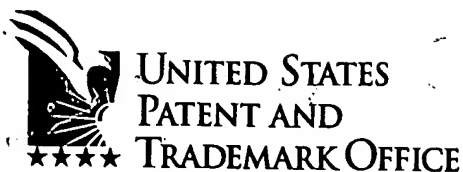
Address all telephone calls to Timothy E. Newholm at telephone number (414) 225-9755, facsimile number (414) 225-9753.

Address all correspondence to: Timothy E. Newholm  
BOYLE FREDRICKSON ZIOLKOWSKI S.C.  
250 Plaza, Suite 1030  
250 East Wisconsin Avenue  
Milwaukee, Wisconsin 53202

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Full name of sole or first inventor (given name/family name): Martin GREPPMAIR

Inventor's signature:  Date: 06 März 2000  
Residence: Munich, Germany Citizenship: Germany  
Post Office Address: Heimbüchenstrasse 19  
D-80935 Munich, GERMANY



MARCH 25, 2003

PTAS  
BOYLE FREDRICKSON NEWHOLM, ET AL.  
TIMOTHY E. NEWHOLM  
250 E. WISCONSIN AVENUE  
SUITE 1030  
MILWAUKEE, WI 53202

Under Secretary of Commerce For Intellectual Property and  
Director of the United States Patent and Trademark Office  
Washington, DC 20231  
www.uspto.gov



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UNITED STATES PATENT AND TRADEMARK OFFICE  
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 703-308-9723. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, ASSIGNMENT DIVISION, BOX ASSIGNMENTS, CG-4, 1213 JEFFERSON DAVIS HWY, SUITE 320, WASHINGTON, D.C. 20231.

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ASSIGNOR:

WACKER-WERKE GMBH & CO. KG

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ASSIGNEE:

WACKER CONSTRUCTION EQUIPMENT AG  
PREUSSENSTRASSE 41  
MUNCHEN, FED REP GERMANY 80809

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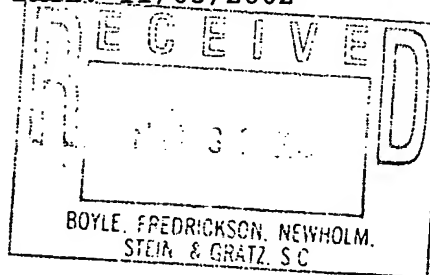
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PATENT NUMBER:	ISSUE DATE:
SERIAL NUMBER: 09646483	FILING DATE: 10/15/2000
PATENT NUMBER: 6544025	ISSUE DATE: 04/08/2003
SERIAL NUMBER: 10009578	FILING DATE: 10/22/2001
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SERIAL NUMBER: 09763910	FILING DATE: 02/26/2001
PATENT NUMBER: 6530359	ISSUE DATE: 03/11/2003
SERIAL NUMBER: 09889183	FILING DATE: 07/10/2001
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SERIAL NUMBER: 10182021	FILING DATE: 07/19/2002
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SERIAL NUMBER: 10182101	FILING DATE: 07/22/2002
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SERIAL NUMBER: 09242967  
PATENT NUMBER: 6213673

FILING DATE: 02/22/1999  
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SERIAL NUMBER: 09423234  
PATENT NUMBER: 6213681

FILING DATE: 11/02/1999  
ISSUE DATE: 04/10/2001

SERIAL NUMBER: 09341044  
PATENT NUMBER: 6223871

FILING DATE: 06/30/1999  
ISSUE DATE: 05/01/2001

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FILING DATE: 08/16/2000  
ISSUE DATE: 05/29/2001

SERIAL NUMBER: 09402173  
PATENT NUMBER: 6263750

FILING DATE: 09/28/1999  
ISSUE DATE: 07/24/2001

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PATENT NUMBER: 6285925

FILING DATE: 11/08/1999  
ISSUE DATE: 09/04/2001

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FILING DATE: 01/13/2000  
ISSUE DATE: 09/11/2001

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PATENT NUMBER: 6293729

FILING DATE: 06/30/1999  
ISSUE DATE: 09/25/2001

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PATENT NUMBER: 6298923

FILING DATE: 09/09/1999  
ISSUE DATE: 10/09/2001

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PATENT NUMBER: 6327923

FILING DATE: 10/08/1999  
ISSUE DATE: 12/11/2001

SERIAL NUMBER: 09486840  
PATENT NUMBER: 6352004

FILING DATE: 03/01/2000  
ISSUE DATE: 03/05/2002

SERIAL NUMBER: 09319082  
PATENT NUMBER: 6379081

FILING DATE: 05/28/1999  
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SERIAL NUMBER: 09582365  
PATENT NUMBER: 6382383

FILING DATE: 06/21/2000  
ISSUE DATE: 05/07/2002

SERIAL NUMBER: 09230215  
PATENT NUMBER: 6394697

FILING DATE: 07/18/2000  
ISSUE DATE: 05/28/2002

SERIAL NUMBER: 09646234  
PATENT NUMBER: 6435767

FILING DATE: 09/07/2000  
ISSUE DATE: 08/20/2002

SERIAL NUMBER: 09601291  
PATENT NUMBER: 6443651

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ISSUE DATE: 09/03/2002

SHARON BROOKS, EXAMINER  
ASSIGNMENT DIVISION  
OFFICE OF PUBLIC RECORDS



## APPENDIX

Application Serial No. and Patent No.	Status	Title
<b>Issued Patents:</b>		
812,402 4,673,043	Issued: 6/16/1987	<i>Hammer Having a Protective Cover</i>
837,538 4,749,049	Issued: 6/7/1988	<i>Hand-Guided Impact Hammer and Hammer Drill</i>
117,931 4,793,735	Issued: 12/27/1988	<i>Vibratory Roller Steering System</i>
442,321 5,010,778	Issued: 4/30/1991	<i>Vibrator</i>
185,838 5,415,494	Issued: 5/16/1995	<i>Process for Determining and Indicating the Degree of Ground Compacting Attained During Work with a Ground Compacter</i>
82,667 5,450,068	Issued: 9/12/1995	<i>Infrared Remote Control for Soil Compacting Devices</i>
08/782,556 5,720,250	Issued: 2/24/1998	<i>Throttle Actuating Device for Internal Combustion Engines with Diaphragm Carburetor to be Used with Soil Compacting Devices</i>
08/768,481 5,818,135	Issued: 10/6/1998	<i>Vibration Generation for Generating a Directed Vibration</i>
08/817,588 5,934,824	Issued: 8/10/1999	<i>Vibration Roller With At Least One Roll Tire and a Double Shaft Vibration Generator Arranged Therein</i>
08/737,039 5,967,695	Issued: 10/19/1999	<i>Vehicle for Repairing Road Surfaces</i>
09/048,799 6,000,879	Issued: 12/14/1999	<i>Gasoline-Powered Tamper</i>

<b>Application Serial No. and Patent No.</b>	<b>Status</b>	<b>Title</b>
09/171,016 6,076,616	Issued: 6/20/2000	<i>Working Tool That Can Be Guided in a Grab Handle</i>
08/175,718 6,084,327	Issued: 7/4/2000	<i>Internal Vibrator Supplied with Current From a Transformer</i>
09/230,624 6,123,158	Issued: 9/26/2000	<i>Electric Tool with Ducted Cooled Control Electronics</i>
09/331,941 6,148,930	Issued: 11/21/2000	<i>Percussion Drill and/or Jack Hammer with Handle Spring-Buffered Against the Hammer Housing</i>
09/202,852 6,152,722	Issued: 11/28/2000	<i>Device for Receiving Formwork Elements for Concrete Building Elements When Manufacturing Said Building Elements</i>
09/242,752 6,206,611	Issued: 3/27/2001	<i>Device for Cleaning the Tire of a Roller</i>
09/242,967 6,213,673	Issued: 4/10/2001	<i>Connecting Device for the Shaft or Guiding Bar of a Vibrating Plate</i>
09/423,234 6,213,681	Issued: 4/10/2001	<i>Soil Compacting Device with Adjustable Vibration Properties</i>
09/341,044 6,223,871	Issued: 5/1/2001	<i>Cable Drum with Integrated Frequency Converter</i>
09/622,546 6,237,700	Issued: 5/29/2001	<i>Pneumatic Impact Percussion Mechanism with a Drive Piston of a Reduced Wall Thickness</i>
09/402,173 6,263,750	Issued: 7/24/2001	<i>Device for Generating Directed Vibrations</i>
09/423,491 6,285,925	Issued: 9/4/2001	<i>Method and Safety Device for the Remote-Control of Self-Propelling Working Machines</i>

<b>Application Serial No. and Patent No.</b>	<b>Status</b>	<b>Title</b>
09/462,851 6,286,610	Issued: 9/11/2001	<i>Percussion and/or Drill Hammer with Oscillation Damping</i>
09/341,041 6,293,729	Issued: 9/25/2001	<i>Compactor for Compacting Soil</i>
09/380,991 6,298,923	Issued: 10/9/2001	<i>Impacting Device for Releasing Blocked Objects by Impact</i>
09/402,846 6,327,923	Issued: 12/11/2001	<i>Working Tool, in Particular Rammer for Soil Compaction</i>
09/486,840 6,352,004	Issued: 3/5/2002	<i>Working Device with Mass Balancing on the Crank Mechanism</i>
09/319,082 6,379,081	Issued: 4/30/2002	<i>Tires for Rollers Designed for Compacting Soil</i>
09/582,365 6,382,383	Issued: 5/7/2002	<i>Safety Device for the Control Elements of a Manually Operated Soil Compaction Roller</i>
09/230,215 6,394,697	Issued: 5/28/2002	<i>Vibration Plate with a Sole</i>
09/646,234 6,435,767	Issued: 8/20/2002	<i>Directional Control for a Vibrating Plate</i>
09/601,291 6,443,651	Issued: 9/3/2002	<i>Ramming Device Comprising a Vibration Reducing Guide Cylinder</i>
<b>Allowed Applications</b>		
09/622,332	Allowed: 6/28/2002	<i>Guiding Cart for a Manually Guided Tool, Especially an Abrasive Cut-Off Machine</i>
09/674,968	Allowed: 10/2/2002	<i>Pneumatic Percussion Power Tool with Pneumatic Returning Spring</i>



<b>Application Serial No. and Patent No.</b>	<b>Status</b>	<b>Title</b>
09/623,957	Allowed: 6/6/2002	<i>Handle for a Drill - and/or Chisel Hammer</i>
09/744,466	Allowed: 7/23/2002	<i>Device and Method for Controlling the Speed of an Internal Combustion Engine</i>
<b>Pending Applications</b>		
09/508,356	Pending: Filed 3/9/2000	<i>Working Machine with Reduced Upper Mass Vibrations</i>
09/646,483	Pending: Filed 9/15/2000	<i>Concrete Compaction Device with Vibration Sensor and Control Unit</i>
10/009,578	Pending: Filed 10/22/2001	<i>Soil Compaction Device with Oscillation-Insulating Support for a Starter Battery</i>
09/763,910	Pending: Filed 2/26/2001	<i>Generating Unit with Engine Speed Control Device</i>
09/889,183	Pending: Filed 7/10/2001	<i>Soil-Compactor with Power Steering</i>
09/913,216	Pending: Filed 8/10/2001	<i>Internal Vibration Device with Variable Vibration Amplitude</i>
09/948,854	Pending: Filed 9/7/2001	<i>Working Tool, in Particular Rammer for Soil Compaction</i>
09/936,798	Pending: Filed 9/12/2001	<i>Poker Vibrator with Frequency Transformer</i>
09/937,331	Pending: Filed 9/21/2001	<i>Internal Vibrator with a Measuring System</i>
10/019,889	Pending: Filed 12/28/2001	<i>Machine Having a Type Plate Comprising a Storage Device</i>

Application Serial No. and Patent No.	Status	Title
10/048,729	Pending: Filed 1/30/2002	<i>Cutting Device with Changeable Cutting Depth</i>
10/018,590	Pending: Filed 12/12/2001	<i>Pneumatic Piston Percussive Mechanism with a Hollow Percussion Piston</i>
10/031,762	Pending: Filed 1/18/2002	<i>Operating Device Having a Light Detector</i>
10/070,891	Pending: Filed 3/7/2002	<i>Vibration Exciter for Ground Compacting Devices</i>
10/182,021	Pending: Filed 7/19/2002	<i>Roller Device for Compacting the Ground, Comprising Slip Control</i>
10/182,101	Pending: Filed 7/22/2002	<i>Frequency Converter for an Immersion Vibrator</i>
10/182,098	Pending: Filed 7/22/2002	<i>Protective Device for an Electric Consumer</i>
10/182,032	Pending: Filed 7/19/2002	<i>Manually Operated Working Device Having a Speed that is Adjusted Automatically</i>
10/235,739	Pending: Filed 9/5/2002	<i>Working Tool, in Particular Rammer for Soil Compaction</i>